Applicant: Michael Dadd
Application No.: 09/530,629

IN THE ABSTRACT

Please substitute the Abstract submitted herewith on a separate sheet for the Abstract appearing on the face sheet of the International Application as published.

IN THE CLAIMS

Per the August 23, 2001 Telephone Interview, please rewrite claim 1 as follows:

1. (Thrice Amended) An electromechanical transducer comprising a stator having a plurality of coils and a magnetic assembly having a plurality of magnetic poles there being flux linkage between the coils and the magnetic poles defining a magnetic circuit for imparting relative linear movement between the stator and the magnetic assembly, wherein the stator and the magnetic assembly are arranged for relative linear movement such that relative rotational movement is constrained and at least one of the plurality of coils and at least one of the plurality of magnetic poles are arranged to describe a helical path about the axis of the transducer whereby the magnetic circuit includes a helical component.

REMARKS

The Abstract from the face page of the International Application has been reproduced on a separate sheet and is submitted herewith in response to the outstanding specification